

## NCA-6.5<sup>Q&As</sup>

Nutanix Certified Associate (NCA) v6.5 exam

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**QUESTION 1**

An administrator needs to provide data integrity at the application level for a VM that is replicated to a secondary site. Which requirement will satisfy this task?

- A. 1 VM per Consistency Group
- B. 1 VM per Availability Zone
- C. 1 VM per Protection Domain
- D. 1 VM per Schedule

Correct Answer: D

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**QUESTION 2**

An Administrator wants to copy some virtual machine disk files to ADSF from an external VMware ESXI Host. Which two action should the administrator take to complete this task? choose two

- A. Enable CHAP on Volume Group
- B. Mount container as NFS on External host
- C. Configure Whitelist on container
- D. Configure Volume Group

Correct Answer: BC

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**QUESTION 3**

Within a Nutanix cluster an administrator is getting frequent failure alerts of the Cassandra and Stargate services for one of the nodes. What action will be taken by the cluster?

- A. Put host in Maintenance Mode
- B. Redirect I/O path to another CVM
- C. Remove the host from cluster
- D. Reboot Guest VMs to another hosts

Correct Answer: A

When the Cassandra and Stargate services fail frequently on a single node, the cluster will automatically put the host in Maintenance Mode to ensure the reliability and performance of the cluster. This will remove the node from the cluster's IO path and prevent any data loss or corruption. Reference: [https://portal.nutanix.com/page/documents/details?targetId=Platform-Administrator-Guide-v5\\_7:pag-maintenance-mode-c.html](https://portal.nutanix.com/page/documents/details?targetId=Platform-Administrator-Guide-v5_7:pag-maintenance-mode-c.html)

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**QUESTION 4**

Which Prism Central feature can map images to target clusters using categories?

- A. Image Replication Policies
- B. Image Placement Policies
- C. Protection Domain Policies
- D. Storage Policies

Correct Answer: B

In Prism Central, Image Placement Policies can be used to map images to target clusters using categories. An Image Placement Policy is a set of rules that determine where an image should be placed on the Nutanix cluster. These rules are based on categories, such as the image's OS type, the target cluster's hardware type, and other factors. By creating image placement policies, you can ensure that images are placed on the appropriate clusters, and that they are compatible with the hardware and software requirements of those clusters. For example, you could create a placement policy that specifies that all Windows images should be placed on a specific cluster, and that all Linux images should be placed on another cluster. You can also set image replication policies on image placement policies, to ensure that images are replicated to multiple clusters for disaster recovery purposes.

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**QUESTION 5**

What type of relationship does a VM Affinity policy define?

- A. VM to VM
- B. VM to Storage tier
- C. VM to Network VLAN
- D. VM to Host

Correct Answer: D

The type of relationship that a VM Affinity policy defines is VM to Host. A VM Affinity policy is used to specify which host a virtual machine should be placed on. This can be used to ensure that certain VMs are always running on the same host for performance or availability reasons. Additionally, VM Affinity policies can also be used to ensure that VMs are spread across multiple hosts for better load balancing.

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